

## **Historic, archived document**

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U. S. Department of Agriculture

FOREST SERVICE

GIFFORD PINCHOT, FORESTER

1  
F765Fo  
Stanislaus  
Reserve

Flat  
Folio

# FOREST ATLAS

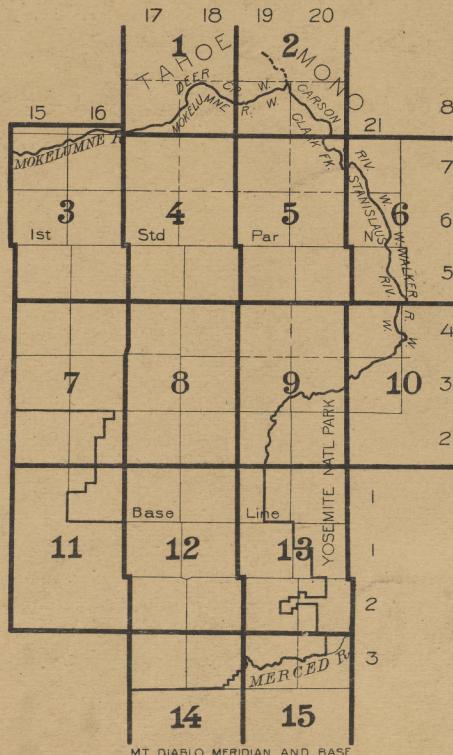
OF THE

NATIONAL FORESTS OF THE UNITED STATES

## STANISLAUS

## FOLIO

8-841



USDA  
1920

# FOREST ATLAS

## GENERAL CLASSIFICATION

Commercial Timber	
Less than 2,000 B.F. per acre	
2,000 to 5,000 B.F. per acre	
5,000 to 10,000 B.F. per acre	
10,000 to 25,000 B.F. per acre	
25,000 to 50,000 B.F. per acre	
Woodland, cordwood, poles, etc.	
Chaparral or brush	
Sagebrush	
Grassland, parks, etc.	
Barren, above timberline, etc.	
Desert	
Burn, not restocking	
Burn, scattering trees	
Burn, forest cover established	
Windfall	
Bug-killed or diseased	
Old cutting, less than $\frac{1}{2}$ of the merchantable timber removed	
Old cutting, $\frac{1}{2}$ to $\frac{1}{3}$ of the merchantable timber removed	
Old cutting, $\frac{1}{3}$ to all of the merchantable timber removed	
Timber sales, less than $\frac{1}{2}$ of the merchantable timber removed	
Timber sales, $\frac{1}{2}$ to $\frac{1}{3}$ of the merchantable timber removed	
Timber sales, $\frac{1}{3}$ to all of the merchantable timber removed	
Cultivated	
Irrigated	

## TITLE

Alienations	
Permanent alienations	
Ⓐ State lands, approved	
○ State lands, not approved	
I Indian allotments	
L Line selections	
RP Railway lands, patented	
R Railway lands, not patented	
HP Homesteads, patented	
H Homesteads, not patented	
CE Cash entry	
T Timber and stone	
C Coal entry	
TE Townsite entry	
Mineral lode claims, patented	
P Mineral placer claims, patented	
M Mineral mill site, patented	
MC Mineral classification	

## GRAZING MAP LEGEND

Supervisor's headquarters	
Supervisor's division	
Ranger's division	
Grazing districts	
Open for all stock	
Open for cattle and horses only	
Open for sheep and goats only	
Closed for all stock	
Lambing grounds	
Driveways for stock	
Corral	

## CONVENTIONAL SIGNS

Block line	
Compartment line, sales	
Boundary line for all other classifications	
Grant line	
Telegraph line	
Telephone line	
Power line	
Pipe line	
Aqueduct	
Railroad	
Tramway	
Wire rope conveyor	
Wagon road	
Secondary or private road	
Pack trail	
Foot trail	
Fire line	
Fence	
Ditch	
Flume	
Slide	
Log driving route	
Rollway	
Skidway	
Bridge	
Ferry	
Ford	
Sowing	
Nursery	
Corral	
Supervisor's headquarters	
Ranger's headquarters	

House	
Railroad station	
Stage station	
Power station	
Hotel	
Store	
School	
Church	
Cemetery	
Telephone office	
Telephone office	
Cabin	
Dairy	
Logging camp	
Sawmill, portable	
Sawmill, stationary	
Grist mill	
Grist and sawmill	
Apiary	
Mine location, unpatented	
U.S. Improvements made by the United States are marked U. S.	

Proposed improvements are shown by the appropriate sign and are designated by "Proposed" on the margin of the maps

Abandoned improvements are shown by zeros O O O O and designated on the margin of the maps

## ALPHA-NUMERIC SYMBOLS FOR WESTERN COMMERCIAL TREE SPECIES

These will be used on maps, where limited space makes necessary, in the following manner:

D129 = *Pseudotsuga taxifolia*, average stand 29,000 B.M. per acre

Q612 = *Quercus agrifolia*, average stand 12 cords per acre

T67 = *Thuya plicata*, average stand 7 tele-poles per acre

P0 *Pinus murrayana* Lodgepole Pine

1 *flexilis* Limber Pine

2 *monticola* Western White Pine

3 *lambertiana* Sugar Pine

4 *ponderosa* Yellow Pine

5 *contorta* Coulter Pine

6 *sabiniana* Gray Pine

7 *jeffreyi* Jeffrey Pine

8 *radiata* Monterey Pine

9 *attenuata* Knobcone Pine

B2 *stroboformis* Mexican White Pine

5 *albicaulis* White bark Pine

6 *torreyana* Torrey Pine

7 *edulis* Pinon

9 *monophylla* Single-leaf Pinon

A1 *Abies magnifica* Magnificent Fir

2 *concolor* White Fir

3 *shastensis* Shasta Fir

4 *mobilis* Noble Fir

5 *lasiocarpa* Alpine Fir

6 *grandis* Lowland Fir

7 *arizonica* Arizona Cork Fir

8 *amabilis* Lovely Fir

9 *venusta* Bristle-cone Fir

S2 *Picea engelmanni* Engelmann Spruce

3 *parryana* Blue Spruce

5 *breweriana* Weeping Spruce

6 *sitchensis* Sitka Spruce

D1 *Pseudotsuga taxifolia* Douglas Fir (Red)

5 *macrocarpa* Bigcone Spruce

H5 *Tsuga mertensiana* Black Hemlock

6 *heterophylla* Western Hemlock

R1 *Sequoia sempervirens* Redwood

5 *washingtoniana* Bigtree

C5 *Chamaecyparis nootkatensis* Port Orford Cedar

6 *lawsoniana* Red Cedar

16 *Thuya plicata* Alpine Larch

L5 *Larix lyallii* Western Larch

7 *occidentalis* Incense Cedar

05 *Libocedrus decurrens* Macab Cypress

K5 *Cupressus macrocarpa* Monterey Cypress

6 *macrocarpa* Arizona Cypress

7 *arizonica* Gown Cypress

8 *goveniana* Utah Juniper

J1 *Juniperus utahensis* Alligator Juniper

2 *pachyphloea* Western Juniper

4 *occidentalis* Mountain Juniper

5 *sabinoides* California Juniper

7 *californica* One seed Juniper

9 *monosperma* Canyon Live Oak

Q0 *Quercus chryssolepis* California Black Oak

1 *californica* California White Oak

2 *lobata* Blue Oak

3 *douglasii* Pacific Post Oak

4 *garryana* Highland Oak

5 *wisilizeni* California Live Oak

6 *agrifolia* Gambel Oak

7 *gambelii* California Tanbark Oak

8 *densiflora* Engelmann Oak

9 *engelmanni* Oregon Maple

M2 *Acer macrophyllum* Dwarf Maple

5 *glabrum* California Boxelder

W0 *Populus trichocarpa* Black Cottonwood

2 *fremontii* Fremont Cottonwood

5 *tremuloides* Aspen

7 *angustifolia* Narrowleaf Cottonwood

F1 *Fraxinus pennsylvanica* Red Ash

6 *oregona* Oregon Ash

8 *lanceolata* Green Ash

U1 *Prunus penssylvanica* Western Choke Cherry

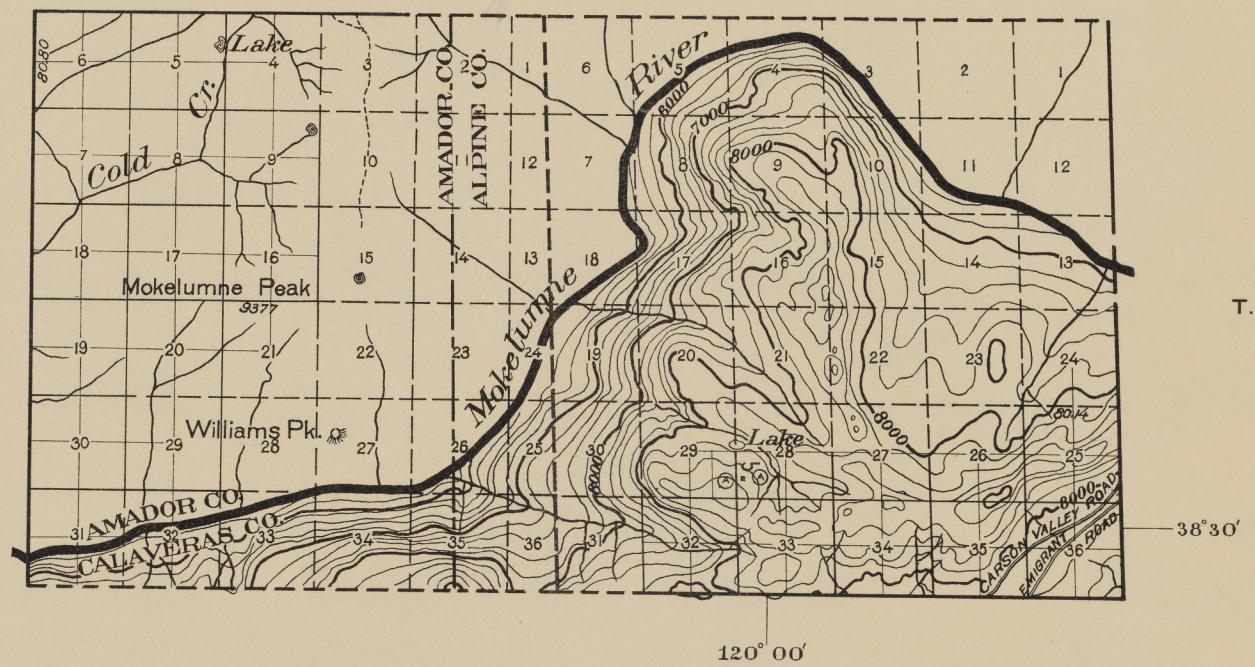
Y7 *Platanus wrightii* Arizona Sycamore

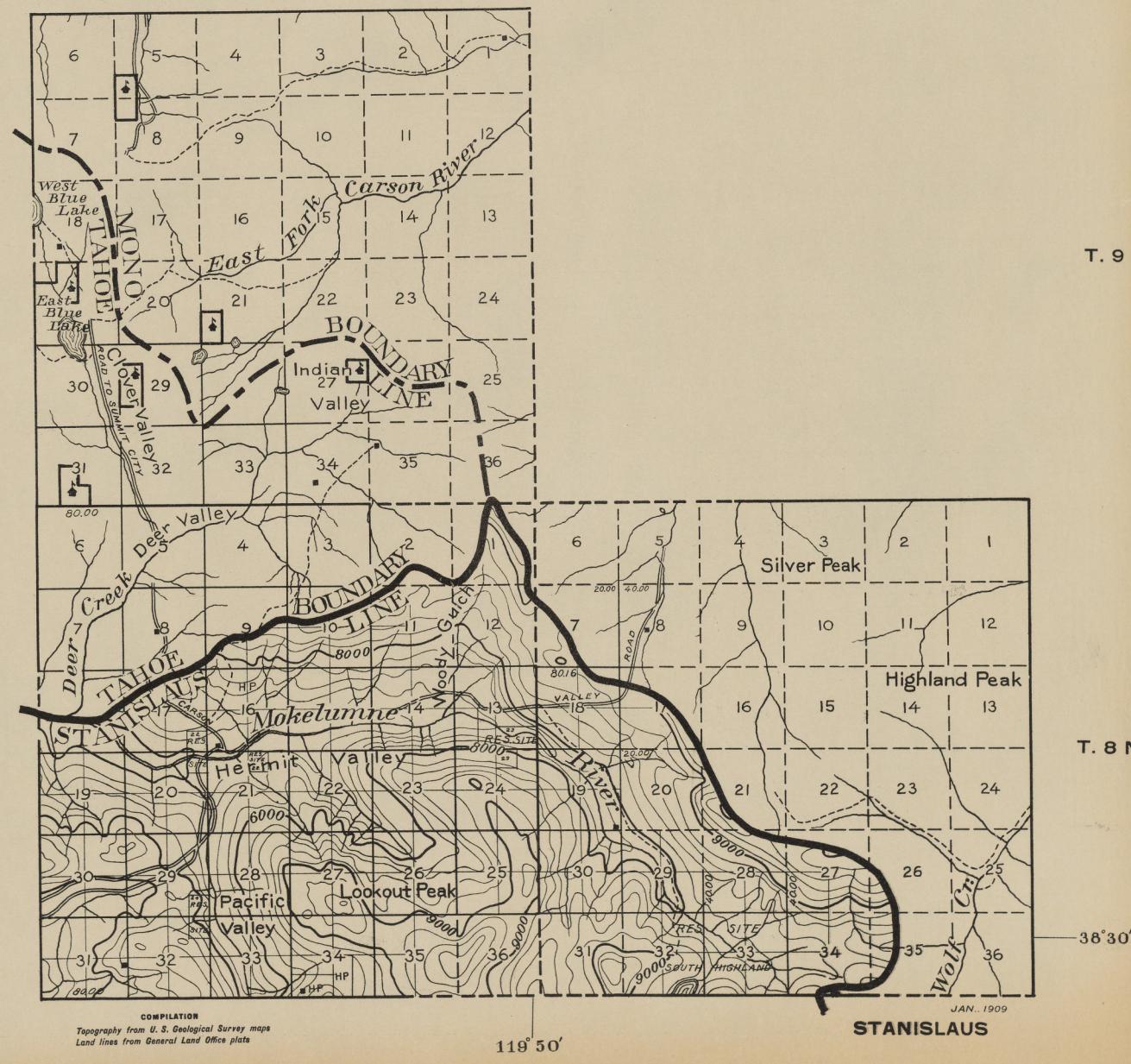
8 *racemosa* California Sycamore

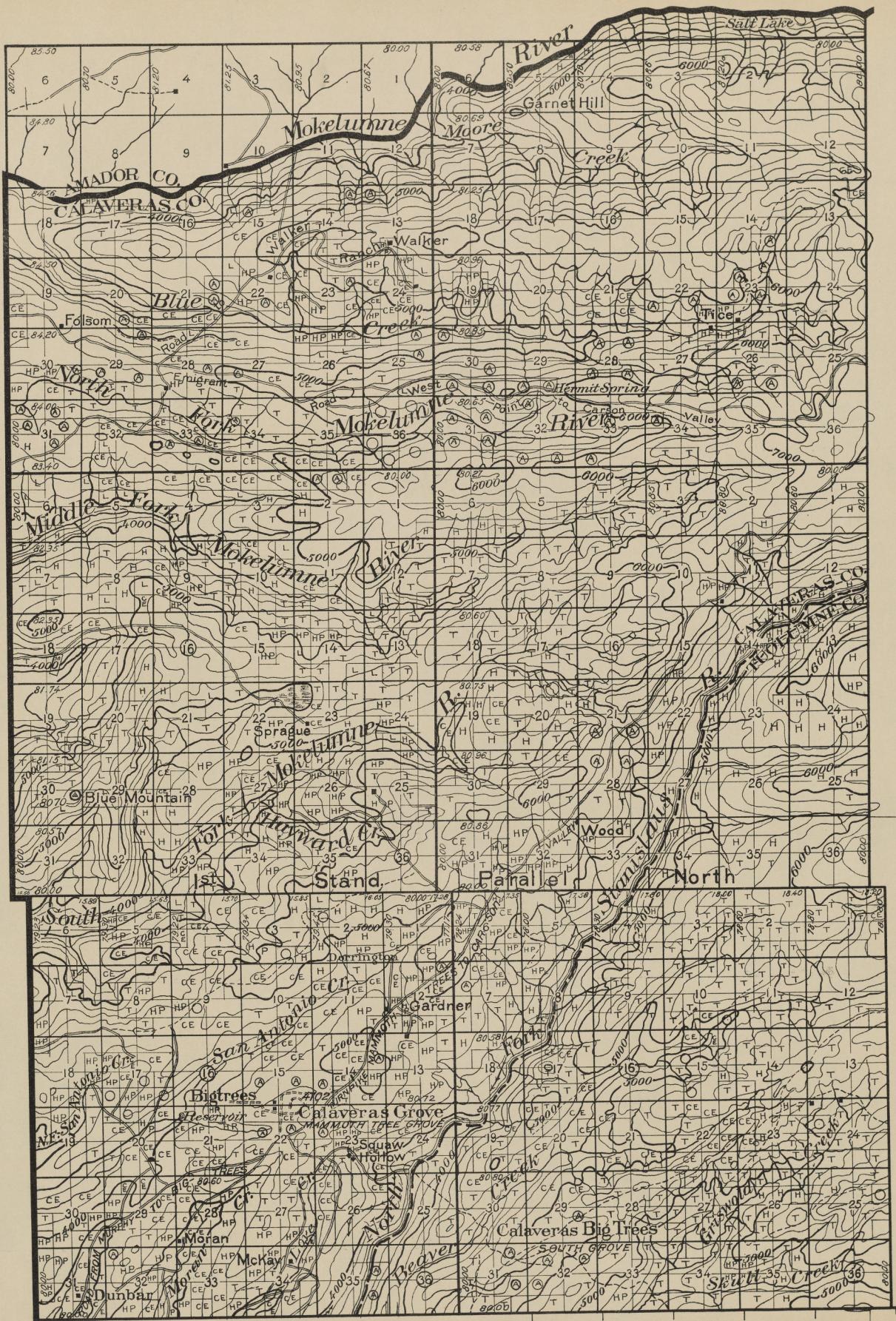
X0 *Salix lasiandra* Western Black Willow

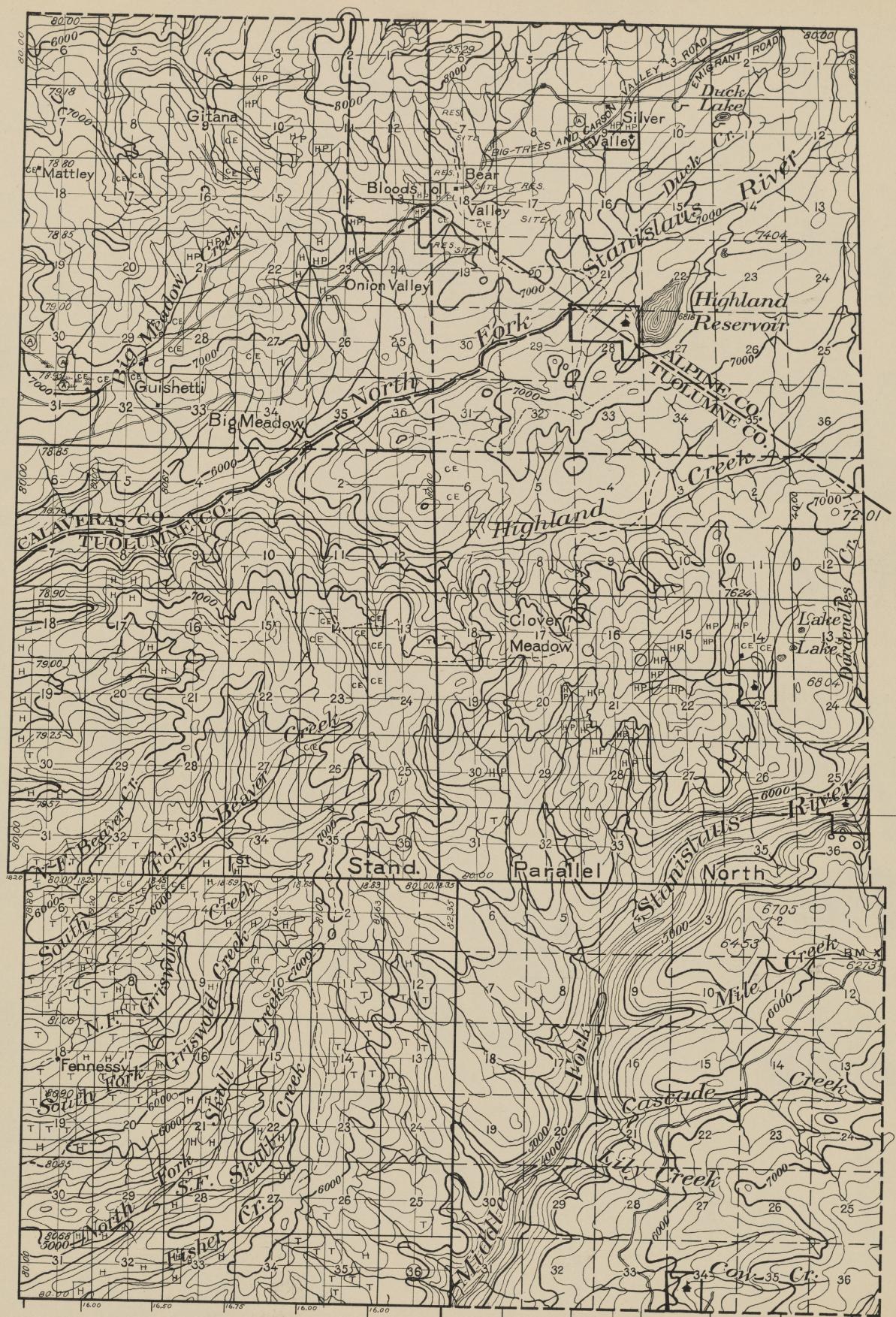
2 *sessilifolia* Silverleaf Willow

9 *amygdaloidea* Almondleaf Willow







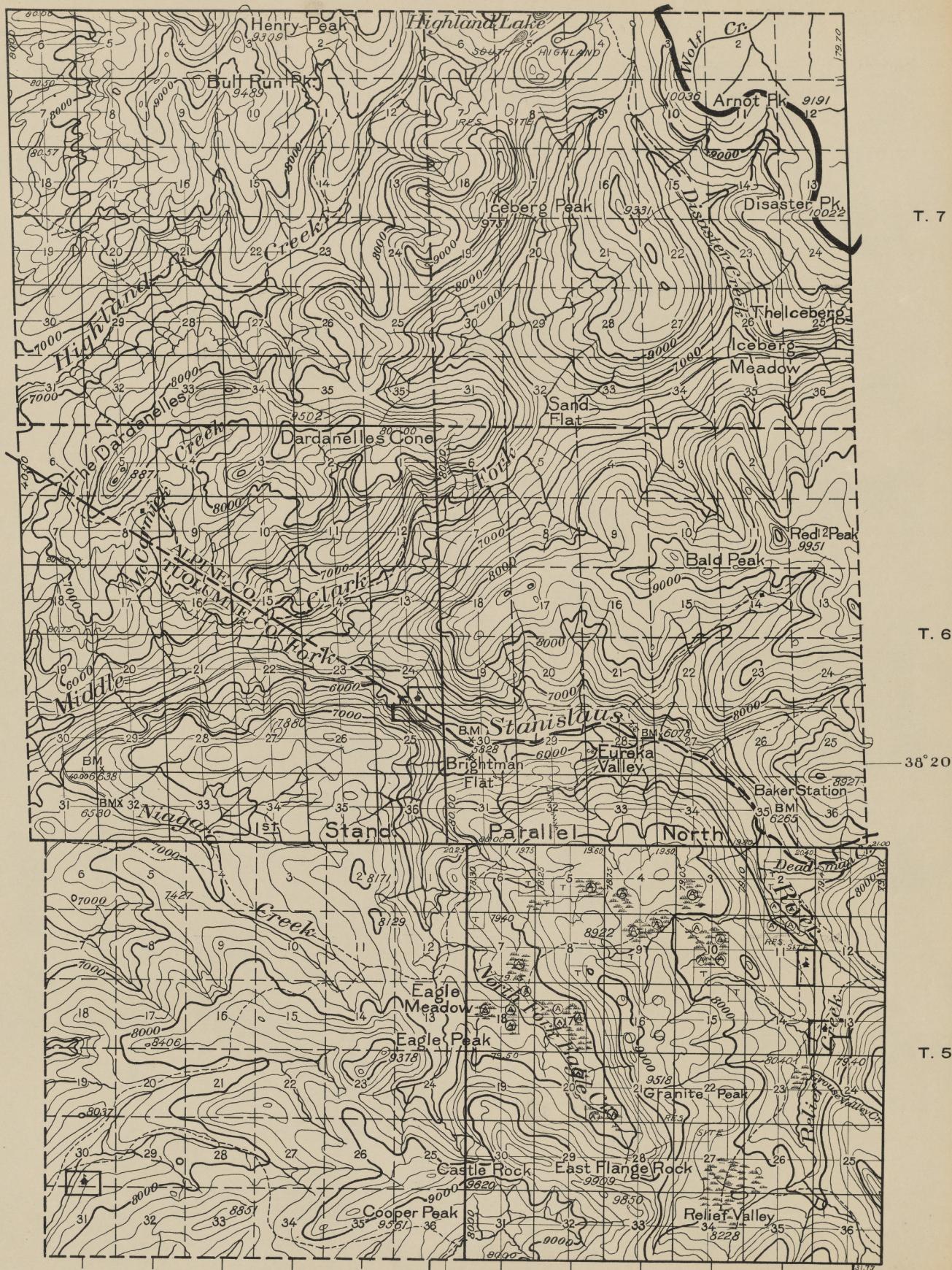


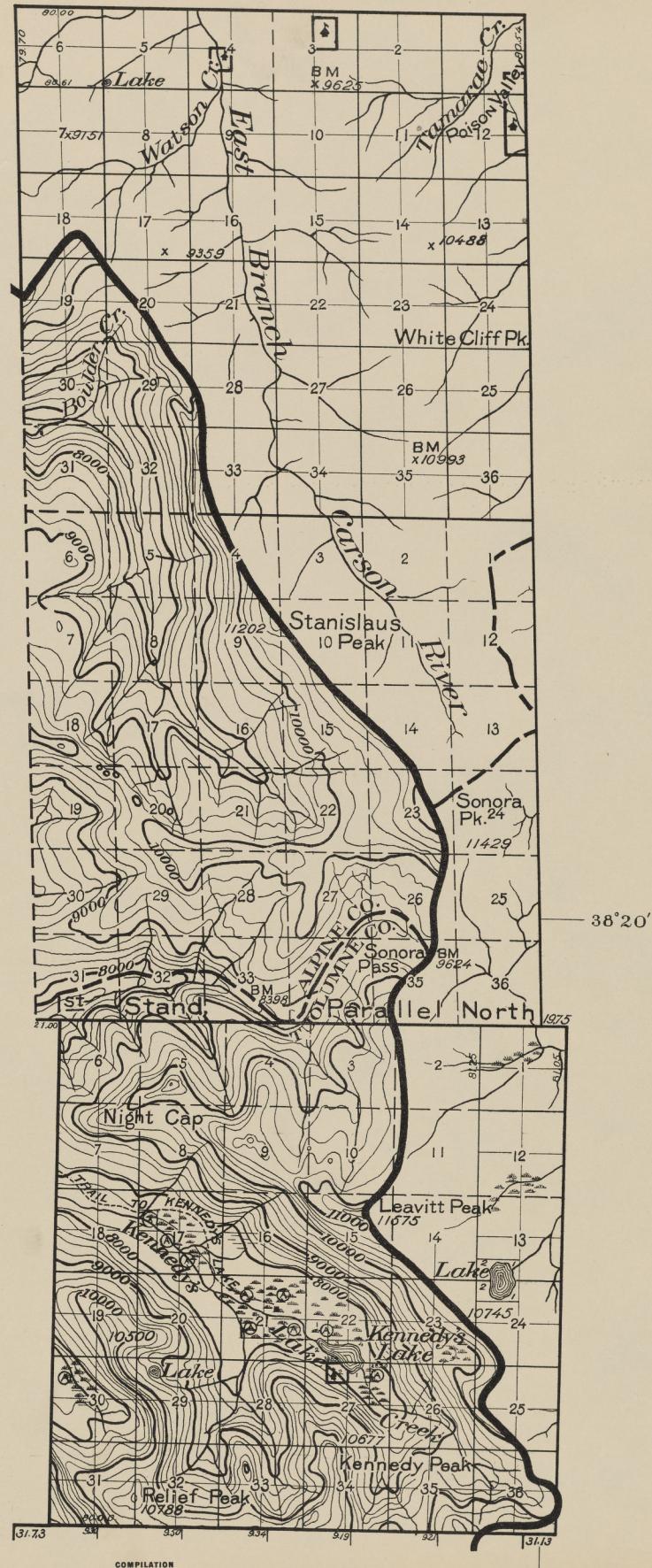
COMPILATION  
Topography from U. S. Geological Survey maps  
Land lines from General Land Office plots

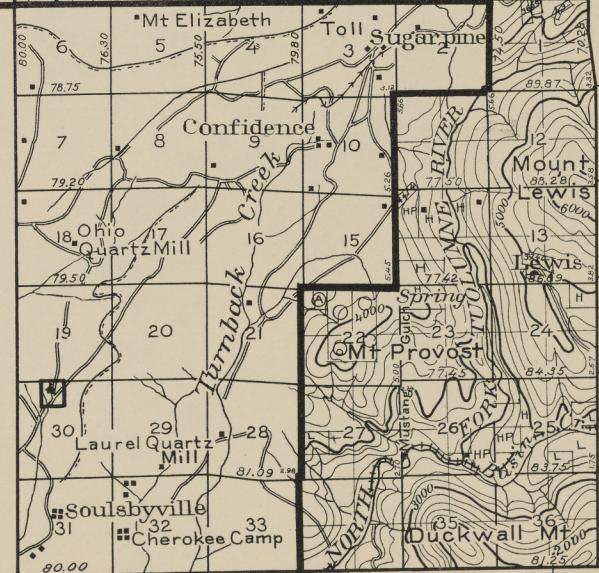
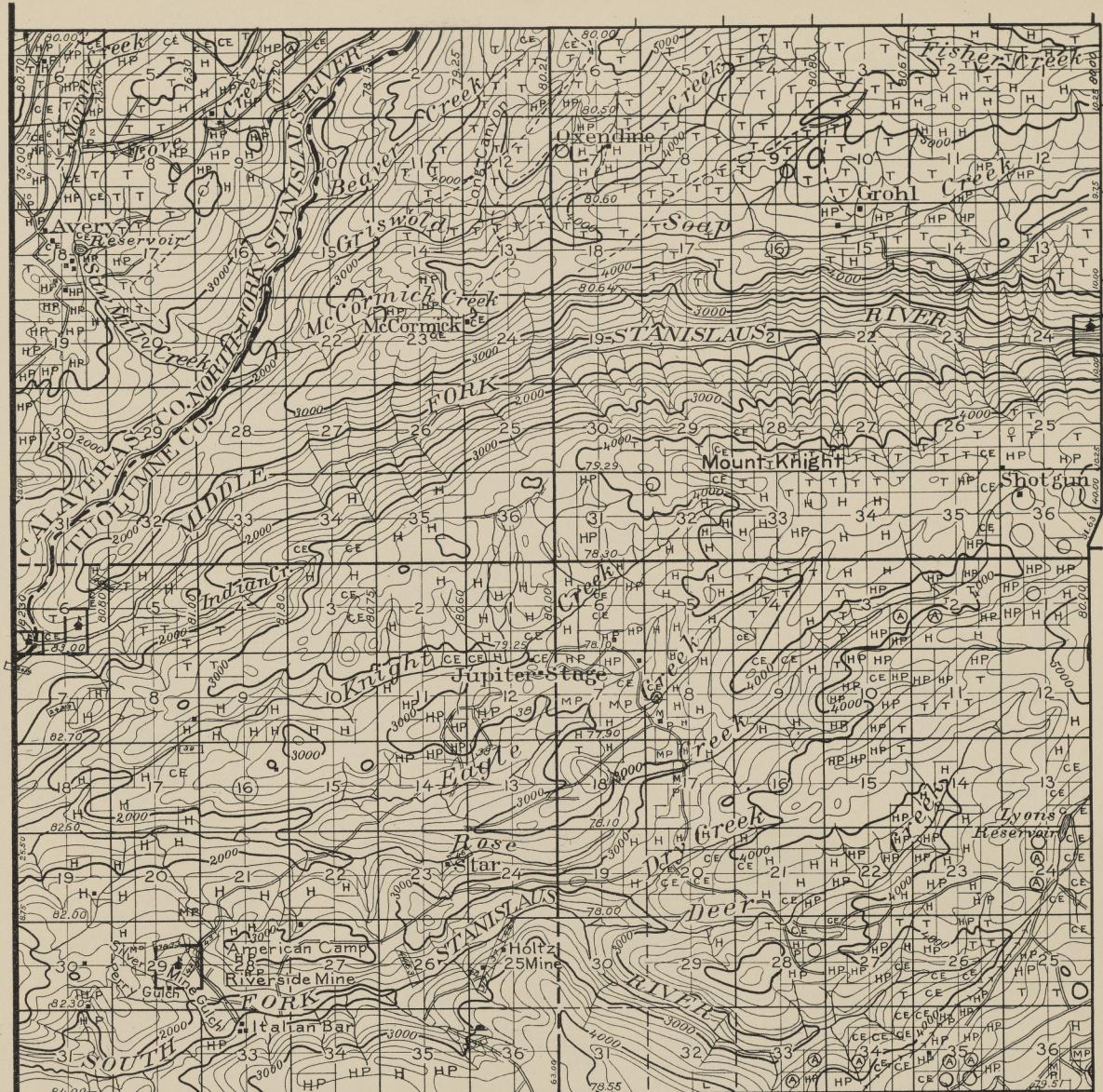
120° 00' JAN., 1909  
STANISLAUS

R. 17 E.

R. 18 E.







COMPILATION  
Topography from U. S. Geological Survey maps  
Land lines from General Land Office plats

R. 15 E.

STANISLAUS

120° 10'

R. 16 E.

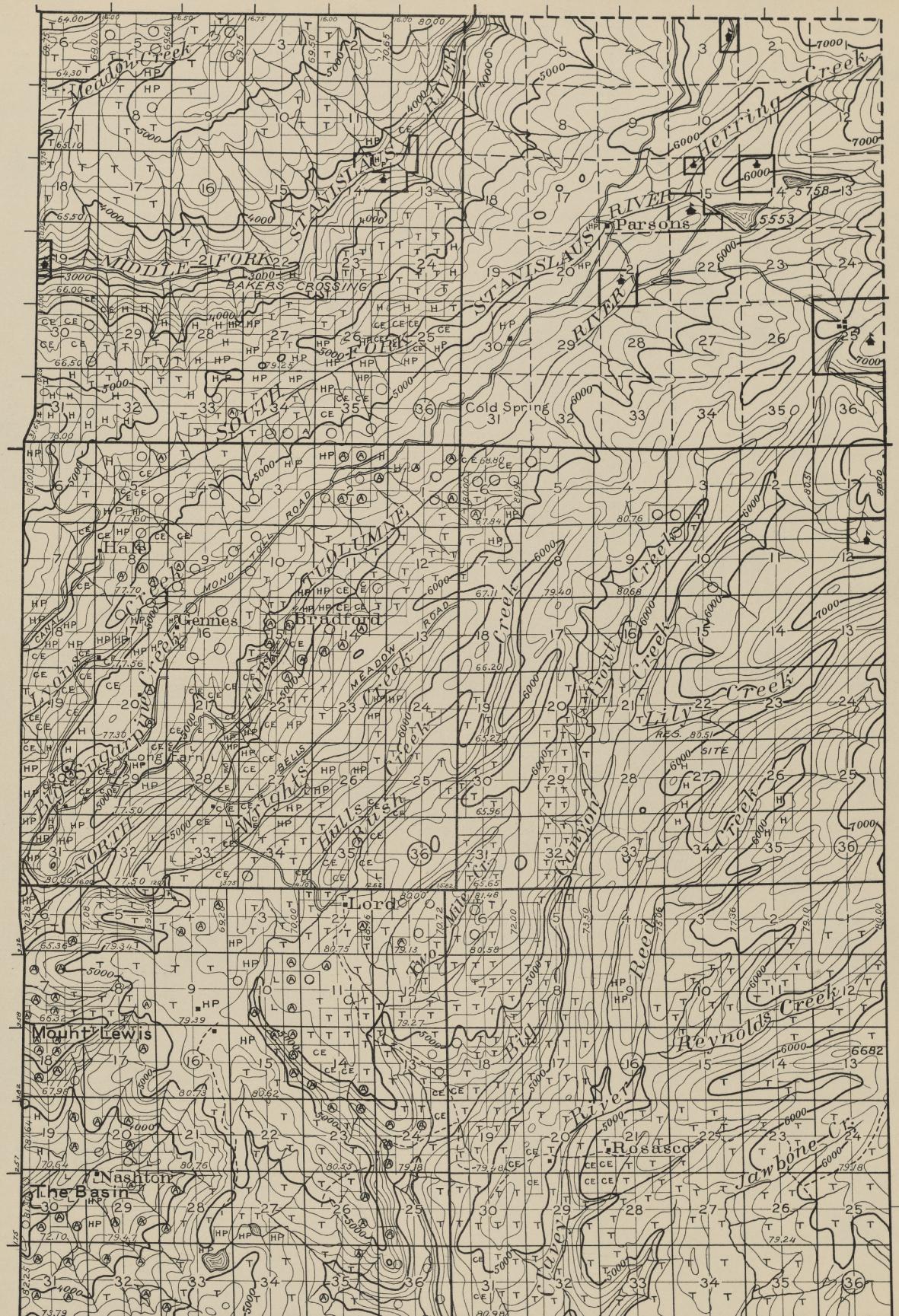
JAN, 1909

T. 4 N.

T. 3 N.

T. 2 N.

38° 00'



COMPILED  
Topography from U. S. Geological Survey maps  
Land lines from General Land Office plats

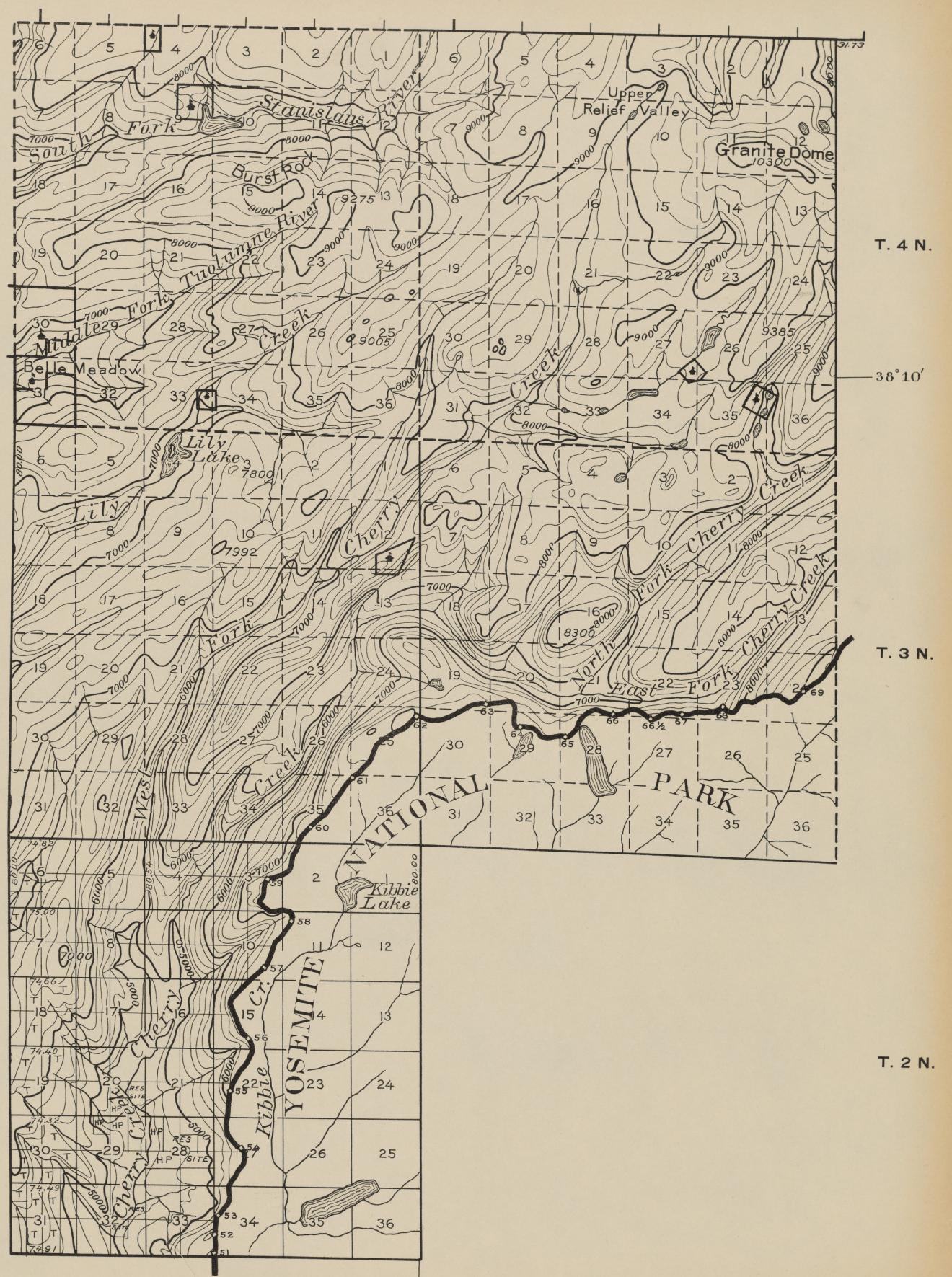
JAN. 1909

STANISLAUS

120° 00'

R. 18 E.

R. 17 E.



COMPILED  
Topography from U. S. Geological Survey maps  
Land lines from General Land Office plats

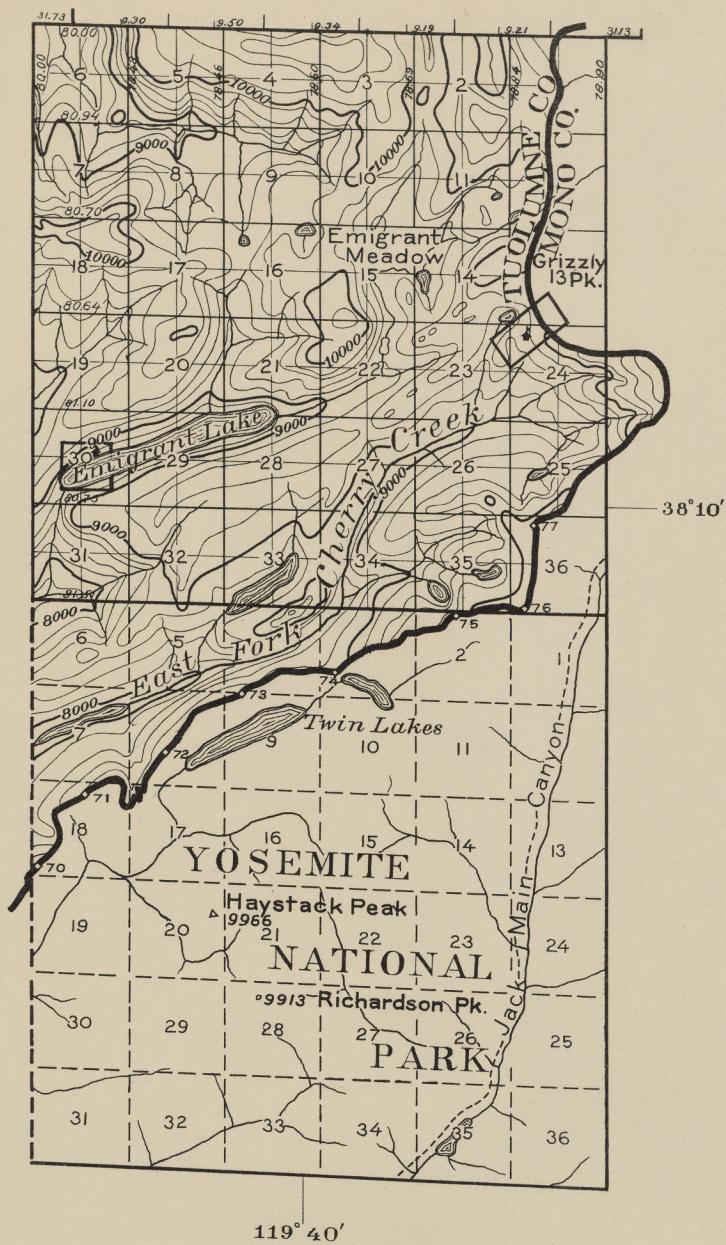
R. 19 E.

119° 50'

JAN., 1909

STANISLAUS

R. 20 E.



T. 4 N.

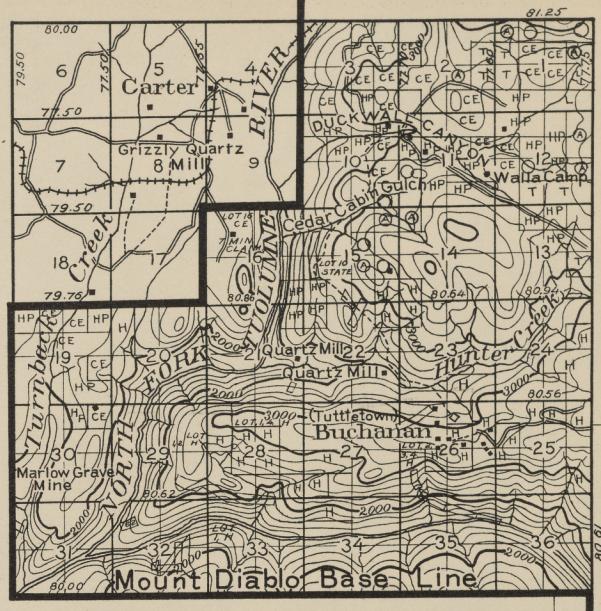
T. 3 N.

JAN., 1909

STANISLAUS

COMPILED  
Topography from U. S. Geological Survey maps  
Land lines from General Land Office plats

R. 21 E.

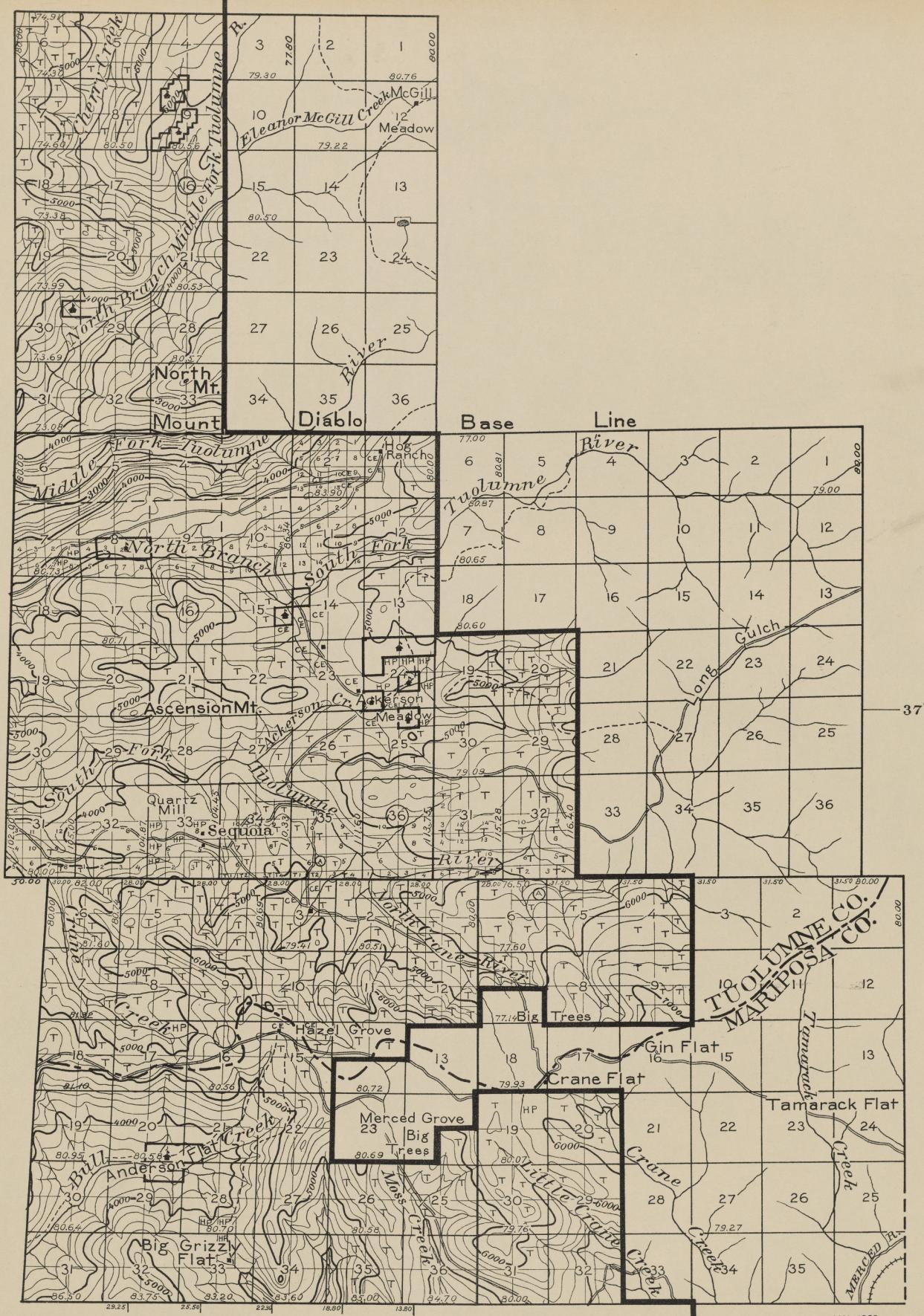


120° 10'

T. 1 N.

37° 55'

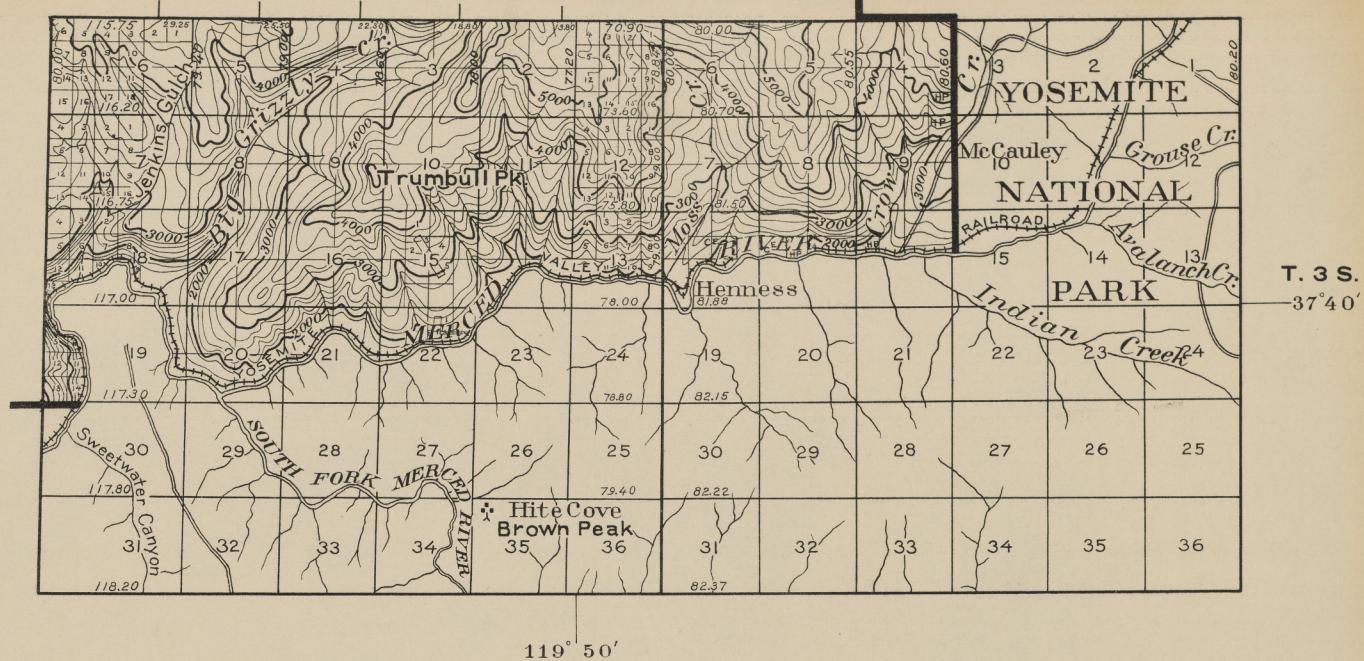






120° 00'

T. 3 S.  
37° 40'



COMPILED  
Topography from U. S. Geological Survey maps  
Land lines from General Land Office plats

R. 19 E.

JAN. 1909

STANISLAUS

R. 20 E.

